

**Amendments to the Specification:**

Please replace the paragraph bridging pages 16-18, with the following amended paragraph:

Reference numeral 5 represents a rewritable memory capable of holding data even when the power is turned off, such as EEPROM or a memory backed up with a battery. The memory 5 has a display buffer region 5A (refer to Fig. 12) for storing the received latest main text of one page supplied from the tuner 3, a capturing buffer region 5B (refer to Fig. 13) for storing received text information of seven pages which a user designated and captured from the FM multiplexed text broadcasting, and a title inputting region 5C (refer to Figs. 14 to 17) to be used for an input process of a title name of an MD-MO to be described later. The title inputting region 5C has a capacity capable of storing 80 characters per each title input target unit of track numbers 000 to 255. Reference numeral 4 represents a key operating unit which has: a power on/off switch for turning on/off each block of the tuner unit 1; a station select key for selecting a broadcasting station at the tuner 3; a capturing key 4A for capturing received text information; a title input key 4B for turning on/off a title input mode; character keys (including alphabet, katakana, symbol, numeral and the like) for entering title name characters and track numbers 000 to 255 (track number 000 indicates that the title input target unit is a disc, and track numbers 001 to 255 indicate that the title input target unit is a track in which actual musical tone signals are recorded); a one-character delete key; a cursor key; a received text information call key 4C; a next key for selecting received text information to be called; an ENTER key and the like.

Please replace the paragraph beginning at page 25, line 7, with the following amended paragraph:

It is assumed that the first and second CD music programs under broadcasting happen to be the same as the first and second music programs of MD-MO 11 a user dubbed. In the example described earlier, the disc title name of MD-MO 11 and the track title name of the second music program are not still entered. If "OLDIES" and "DAIICHI" are desired to be entered as a portion of the disc title name, the capturing key [[4A]] of the key operating unit 4 is depressed. In response to this, the first system controller 7 writes the received main text information of one page stored in the display buffer region 5A, in the capturing buffer region 5B at an address 0 indicated by WP (Steps S53 and S54) to thereafter increment WP by 1 (Step S55). In this case, spaces in the received text information other than one space immediately after characters are all deleted to remove redundant character information, so that when the received character information is used thereafter as the character information of the title name, unnecessary spaces are not formed.

Please replace the paragraph beginning at page 34, line 1, with the following amended paragraph:

If the user wishes to input a disc title name "BEST HIT OLDIES/DAIICHI ", the character key [[4C]] "B" is first depressed so that "B" is registered in the title inputting region 5C as the first character of the title name text information corresponding to the track number of  $j = 000$ , to thereby display "B" at the first character position in the first main text row of the text display 6 and move the cursor to the second character position (Steps S63 and S64). Next, "E", "S", "T", " " (space), "H", "I", "T", and " " (space) are input so that "EST HIT " is registered in the title inputting region 5C as the second and following characters of the title name text information corresponding to the track number of  $j = 000$ , to thereby display "EST HIT " at the second and following character positions in the first main text row of the text display 6 and move the cursor to the tenth character position (refer to Steps S63 and S64, Fig. 9A and Fig. 14B).